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European Patent Office
Erhardtstrasse 27
D-80331 München
GERMANY

Subject: Opposition to European Patent EP 0 120 694 B1
Re: Appl. No.: 84 301 996.9

Patent Owner: Celltech Limited
244-250 Bath Road
Slough Berkshire SL1 4DY (GB)

Title: PROCESSES FOR THE PRODUCTION OF
MULTICHAIN POLYPEPTIDES OR
PROTEINS

- and -

Subject: Opposition to European Patent EP 0 125 023 B1
Re: Appl. No.: 84 302 368.0

Patent Owner: Genentech, Inc.
South San Francisco, California
United States of America

Title: RECOMBINANT IMMUNOGLOBULIN
PREPARATIONS, METHODS FOR THEIR
PREPARATION, DNA SEQUENCES,
EXPRESSION VECTORS AND RECOMBINANT
HOST CELLS THEREFOR

DECLARATION OF ALLAN E. CONNOR

I, Allan E. Connor, hereby declare and say the following:

1. I am presently Manager of Audio Visual Services at the Ontario Cancer Institute, Princess Margaret Hospital; 610 University Avenue; Toronto, Ontario, Canada, M5G 2M9. Princess Margaret Hospital is a teaching hospital and is closely affiliated with the University of Toronto; Toronto, Ontario, Canada, M5S 1A8. I have been employed in this or a similar capacity since 1974.

2. In the normal course of my employment and as a routine business practice of the institution, Audio Visual Services maintains permanent records of materials which my department prepares for the faculty and staff of the Hospital and University of Toronto, Faculty of Medicine Professors. Such audio-visual materials generally consist of 35 mm slides, posters, and the like which the faculty and staff typically use for public presentations. It is the practice of Audio Visual Services to log and keep 35 mm negatives that were used to prepare slides, posters and the like.

3. Attached as Exhibit A is an accurate reproduction of the cover of a log book kept by Audio Visual Services. This particular log book spans a period of three years. Pages containing entries for a particular year are marked with a letter that corresponds to that year. Thus, Exhibit A covers 1982 = L; 1983 = M; and 1984 = N.

4. Attached as Exhibit B is an accurate reproduction of a page marked with the letter "M" in the upper right hand corner and titled "FEB", meaning that all of the entries on this page were logged in for work performed by Audio Visual Services during February 1983. On line 19, the entry "Shulman" shows that five diagrams, 533-537, were prepared for Dr. Shulman during February of 1983.

5. Attached as Exhibit C is an accurate reproduction of an envelope containing six, 35 mm negatives that were used to prepare five diagrams for Dr. Marc Shulman in February of 1983. The bottom half of the Exhibit shows prints of these negatives, the first and last of which are duplicates. I have reviewed Dr. Marc Shulman's declaration submitted in the above-referenced Opposition to European Patent EP 0 125 023 B1 and confirm that these five slides are identical to, and in fact were used to prepare, the five diagrams shown in Exhibit D of Dr. Shulman's declaration dated May 21, 1994.

6. It is my belief that University professors typically employ my department to prepare audio visual materials to present at symposia and seminars shortly before such meetings occur.

7. I further declare that all statements made herein of my own knowledge are true, that all statements made on information and beliefs are believed to be true, and that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both (18 U.S.C. 1001), and may jeopardize the validity of the application or any patent issuing thereon.

Dated at Toronto, Canada
this 17^a day of May, 1996.

Allan E Connor
Allan E. Connor

Exhibit A

1982

"L"

1983

"M"

1984

"N"

82

Exhibit B

FEB.

M

Garrett	466 - 467	✓	Table 1 graph	470H see 3979M
BEALE	468 - 473	✓	3 graphs 3 tables	MSC. ENVELOP
Elichman	474	✓	table	
Urbanski	475	✓	table	
Clark	476	✓	table	
Cummings	477 - 479	✓	3 diag's, part of batch	453 - 463 M
B. Japp	480	✓	prev. 3373 L	
Garrett	481 - 482	✓	graphs	
Urbanski	483	✓	table	
Fornasier	484 - 485	✓	tables	2
Quirt	486 - 488	✓	tables	
Clark	489	✓	table (now 875M)	
Cummings	490	✓	Graph See 1593 N.	
Horzynski	491-493	✓	graphs	
Cummings	494 - 505	✓	Tables	
Cummings	506 - 518	✓	Tables	
Newmark	519-520	✓	table + diagram	
Thomas	521 - 532	✓	table	
Shulman	533 - 537	✓	Diags (533 prev. 68L)	
L. Smith	538-541	✓	half-tone	
Muraoka/Miller	542-543	✓	tables	
Llewelyn-Thomas	544 - 546	✓	tables	
Hasselbach	547-552	✓	tables	
Hoover/Schiff	553	✓	Diagrams	
Specchio/Boyd	554, 555	✓	graphs	(554 prev. 307M) 555 203(1)
John Whitmore	556, 557	✓	tables	
Beale	558	✓	graph (part of group 466-473M)	
Hill	559-561	✓	Graphs	
Hunt	562-563	✓	COLOUR	

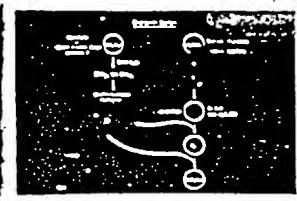
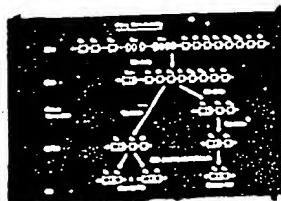
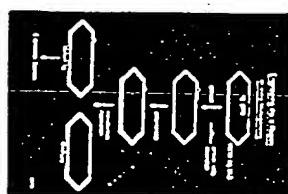
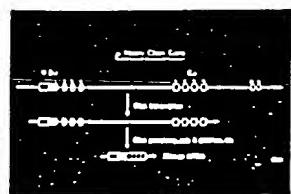
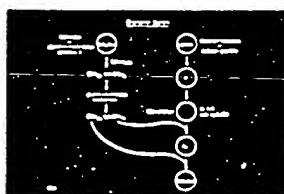
Exhibit C

File No. from: 533M
to: 537M

DR. M. SHULMAN

Name.....

work no.



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